

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	2	("6066405").PN.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/0 2 17:26	
2	BRS	L2	7931	(428/650 or 428/651 or 428/652 or 428/670 or 428/925 or 428/926 or 428/938 or 428/941 or 148/516 or 148/527 or 148/535 or 427/585 or 427/252).ccls.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/0 2 17:28	
3	BRS	L3	517	2 and coating and platinum and (aluminum or aluminide)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/0 2 17:29	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	60	3 and integrated	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/0 2 17:29	
5	BRS	L5	8	3 and integrated WITH (content or contents or concentration)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/0 2 17:34	

	U	1	Document ID	Issue Date	Pages	Title
1			US 20050106315 A1	20050519	10	Method for repairing components using environmental bond coatings and resultant repaired components
2			US 20050003227 A1	20050106	9	MCrAlY bond coating and method of depositing said MCrAlY bond coating
3			US 20040197597 A1	20041007	9	Nickel-base superalloy having an optimized platinum-aluminide coating
4			US 20040025978 A1	20040212	10	Nickel-base superalloy having an optimized platinum-aluminide coating
5			US 20020146587 A1	20021010	9	Nickel-base superalloy having an optimized platinum-aluminide coating
6			US 20010053424 A1	20011220	10	NICKEL-BASE SUPERALLOY HAVING AN OPTIMIZED PLATINUM-ALUMINIDE COATING
7			US 6617003 B1	20030909	9	Directly cooled thermal barrier coating system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	427/140	427/299; 428/336; 428/650; 428/655; 428/679; 428/680		Rigney, Joseph D. et al.	X				
2	428/632	427/252; 427/446; 428/670; 428/678; 428/680		Khan, Abdus Suttar et al.	X				
3	428/633	416/241R; 427/250; 427/372.2; 428/670; 428/680		Schaeffer, Jon C.	X				
4	148/527	428/680		Schaeffer, Jon C.	X				
5	428/632	427/248.1; 427/255.28; 427/377; 427/419.1; 427/596; 428/650; 428/680		Schaeffer, Jon C.	X				
6	427/585	427/252; 427/253; 427/255.32		SCHAEFFER, JON C.	X				
7	428/131	416/241B; 416/241R; 416/97A; 416/97R; 428/133; 428/134; 428/135; 428/469; 428/632; 428/650; 428/680; 428/699; 428/702		Lee, Ching-Pang et al.	X				

	U	1	Document ID	Issue Date	Pages	Title
8			US 6528118 B2	20030304	8	Process for creating structured porosity in thermal barrier coating

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
8	427/258	427/250; 427/252; 427/255.32; 427/255.7; 427/272; 427/282; 427/448; 427/456; 427/596		Lee; Ching-Pang et al.	X				

Day : Thursday

Date: 6/2/2005

Time: 12:41:33

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = AFFELDT

First Name = ERNST

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10759112</u>	Not Issued	030	01/20/2004	COMPONENT WITH A PLATINUM-ALUMINUM SUBSTRATE AREA, PLATINUM-ALUMINUM COATING AND PRODUCTION METHOD	AFFELDT, ERNST

Inventor Search Completed: No Records to Display.

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Day : Thursday

Date: 6/2/2005
Time: 12:42:02 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KLIEWE

First Name = ANJA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10759112</u>	Not Issued	030	01/20/2004	COMPONENT WITH A PLATINUM-ALUMINUM SUBSTRATE AREA, PLATINUM-ALUMINUM COATING AND PRODUCTION METHOD	KLIEWE, ANJA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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Day : Thursday

Date: 6/2/2005

Time: 12:42:23

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PEICHL

First Name = LOTHAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
<u>10759112</u>	Not Issued	030	01/20/2004	COMPONENT WITH A PLATINUM-ALUMINUM SUBSTRATE AREA, PLATINUM-ALUMINUM COATING AND PRODUCTION METHOD	PEICHL, LOTHAR
<u>10456959</u>	Not Issued	093	06/09/2003	LAYER SYSTEM FOR THE ROTOR/STATOR SEAL OF A TURBOMACHINE	PEICHL, LOTHAR
<u>10351873</u>	Not Issued	093	01/27/2003	TURBINE BLADE FOR THE IMPELLER OF A GAS-TURBINE ENGINE	PEICHL, LOTHAR
<u>08362586</u>	<u>5562999</u>	150	03/09/1995	COMPONENT MADE OF AN INTERMETALLIC COMPOUND WITH AN ALUMINUM DIFFUSION COATING	PEICHL, LOTHAR
<u>08204278</u>	Not Issued	161	07/08/1994	PROTECTIVE LAYER FOR TITANIUM COMPONENTS AND A PROCESS FOR MANUFACTURING THE COMPONENTS	PEICHL, LOTHAR
<u>08050271</u>	<u>5439525</u>	150	05/07/1993	DEVICE FOR COATING HOLLOW WORKPIECES BY GAS DIFFUSION	PEICHL, LOTHAR
<u>07608237</u>	<u>5102697</u>	150	11/02/1990	STRUCTURAL COMPONENT MADE OF A TITANIUM ALLOY AND COVERED BY A PROTECTIVE COATING AND METHOD FOR PRODUCING THE COATING	PEICHL, LOTHAR
<u>07485044</u>	<u>5006419</u>	150	02/26/1990	STRUCTURAL COMPONENT MADE OF A TITANIUM ALLOY AND COVERED BY A PROTECTIVE COATING AND	PEICHL, LOTHAR

				METHOD FOR PRODUCING THE COATING	
<u>07283746</u>	<u>4936927</u>	150	12/13/1988	METHOD FOR APPLYING AN ALUMINUM DIFFUSION COATING TO A COMPONENT OF TITANIUM ALLOY	PEICHL, LOTHAR
<u>07283745</u>	<u>4935193</u>	150	12/13/1988	METHOD FOR PRODUCING A LAYER PROTECTIVE AGAINST OXIDATION	PEICHL, LOTHAR
<u>07154902</u>	Not Issued	169	10/31/1991	PROTECTIVE LAYER AGAINST WEAR AND CORROSION, PARTICULARLY FOR METALLIC, FRICTIONALLY PAIRED MACHINE PARTS AGAINST FRICTION CORROSION	PEICHL, LOTHAR
<u>07014781</u>	<u>4769092</u>	150	02/13/1987	VARIABLE COOLING DEVICE FOR TURBO ENGINE WALL PARTS	PEICHL, LOTHAR

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
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Day : Thursday

Date: 6/2/2005

Time: 12:42:49

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WALTER

First Name = HEINRICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10759112</u>	Not Issued	030	01/20/2004	COMPONENT WITH A PLATINUM-ALUMINUM SUBSTRATE AREA, PLATINUM-ALUMINUM COATING AND PRODUCTION METHOD	WALTER, HEINRICH
<u>09915765</u>	Not Issued	094	07/27/2001	PROCESS AND APPARATUS FOR CHROMING AN INNER SURFACE OF A COMPONENT	WALTER, HEINRICH
<u>09239130</u>	<u>6203851</u>	150	01/28/1999	"GAS PHASE COATING PROCESS AND APPARATUS FOR GAS-PHASE COATING OF WORKPIECES"	WALTER, HEINRICH
<u>08607299</u>	<u>5725905</u>	150	02/26/1996	METHOD OF MANUFACTURING A COMPONENT WITH A PROTECTIVE ARRANGEMENT WHICH PREVENTS ALUMINIZING OR CHROMIZING DURING GAS DIFFUSION COATING	WALTER, HEINRICH
<u>08363225</u>	<u>5523165</u>	150	12/23/1994	COMPONENT WITH PROTECTIVE ARRANGEMENT TO PREVENT ALUMINIZING OR CHROMIZING DURING GAS DIFFUSION COATING	WALTER, HEINRICH
<u>08362586</u>	<u>5562999</u>	150	03/09/1995	COMPONENT MADE OF AN INTERMETALLIC COMPOUND WITH AN ALUMINUM DIFFUSION COATING	WALTER, HEINRICH
<u>08232598</u>	<u>5455071</u>	150	04/25/1994	METHOD FOR COATING A	WALTER,

				STRUCTURAL COMPONENT BY GAS DIFFUSION	HEINRICH
<u>08072149</u>	<u>5308399</u>	150	06/04/1993	METHOD AND APPARATUS FOR COATING A STRUCTURAL COMPONENT BY GAS DIFFUSION	WALTER, HEINRICH
<u>08050271</u>	<u>5439525</u>	150	05/07/1993	DEVICE FOR COATING HOLLOW WORKPIECES BY GAS DIFFUSION	WALTER, HEINRICH
<u>07899762</u>	Not Issued	166	06/17/1992	METHOD AND APPARATUS FOR COATING A STRUCTURAL COMPONENT BY GAS DIFFUSION	WALTER, HEINRICH
<u>07788093</u>	<u>5215785</u>	150	11/05/1991	METHOD FOR THE POWDER PACK COATING OF HOLLOW BODIES	WALTER, HEINRICH
<u>07283746</u>	<u>4936927</u>	150	12/13/1988	METHOD FOR APPLYING AN ALUMINUM DIFFUSION COATING TO A COMPONENT OF TITANIUM ALLOY	WALTER, HEINRICH
<u>07283745</u>	<u>4935193</u>	150	12/13/1988	METHOD FOR PRODUCING A LAYER PROTECTIVE AGAINST OXIDATION	WALTER, HEINRICH
<u>07014781</u>	<u>4769092</u>	150	02/13/1987	VARIABLE COOLING DEVICE FOR TURBO ENGINE WALL PARTS	WALTER, HEINRICH

Inventor Search Completed: No Records to Display.

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